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	Filing Date		2006-06-27	
	First Named Inventor	Sam Philip Heywood		
	Art Unit	1643		
	Examiner Name	David J. Blanchard		
Attorney Docket Number		07-1048-WO-US		

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1	HUMPHREYS, David P. et al.: "Co-expression of human protein disulphide isomerase (PDI) can increase the yield of an antibody Fab' fragment expressed in Escherichia coli," FEBS Letters 380 (1996) 194-197.	<input type="checkbox"/>
2	HUMPHREYS, David P. et al.: "Formation of dimeric Fabs in Escherichia coli: effect of hinge size and isotype, presence of interchain disulphide bond, Fab' expression levels, tail piece sequences and growth conditions,; Journal of Immunological Methods 209 (1997) 193-202.	<input type="checkbox"/>
3	KOUMENIS, Iphigenia Leonidou et al.: "Modulating pharmacokinetics of an anti-interleukin-8 F(ab') ₂ by amine-specific PEGylation with preserved bioactivity," International Journal of Pharmaceutics 198 (2000) 83-95.	<input type="checkbox"/>
4	LEONG, Steven R. et al.: "ADAPTING PHARMACOKINETIC PROPERTIES OF A HUMANIZED ANTI-INTERLEUKIN-8 ANTIBODY FOR THERAPETUIC APPLICATIONS USING SITE-SPECIFIC PEGYLATION," CYTOKINE, Vol. 16, No. 3 (7 November), 2001, pages 106-119.	<input type="checkbox"/>
5	WETZEL, Ronald: "Harnessing disulfide bonds using protein engineering," TIBS 12 - December 1987, pages 478-482.	<input type="checkbox"/>
6	KATZ, Bradley A. and KOSSIAKOFF, Anthony: "The Crystallographically Determined Structures of Atypical Strained Disulfides Engineered into Subtilisin," The Journal of Biological Chemistry, Vol. 261, No. 33, Issue of November 25, pages 15480-15485, 1986.	<input type="checkbox"/>
7	MITCHINSON, Colin and WELLS, James A.: "Protein Engineering of Disulfide Bonds in Subtilisin BPN'," Biochemistry 1989, 28, pages 4807-4815.	<input type="checkbox"/>

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